



## **MOVE Statement of Work (SOW)**

### **Summary of Significant Changes Between Draft E (May 2004) and Draft I (September 2004)**

Based on information received from the initial MOVE Request for Information (RFI) cycle (RFI-007MOVE) and further internal reviews, the MOVE SOW has been updated. The following is a summary of the significant changes between Draft E (distributed for RFI #1 cycle) and Draft I (distributed now for RFI #2 cycle). Note that this is not an exhaustive list of changes, but a summary view of the most significant changes.

#### **Document Organization**

- The structure/organization in Sections 2 & 3 and the Appendices was updated where possible to separate “project-level” versus “site-level” requirements
- The order of the Appendices was modified
  - Moved the Acronyms/Glossary from Appendix E to Appendix A
  - Appendix E now contains a project-level schedule summary in addition to the site-specific schedule templates

#### **Section 2.2.3 Project Reviews**

- Added the project-level TIM (in addition to the site-level TIMs)
- Added the project-level CDR; renamed the site-level CDRs to Site Architecture Reviews (SARs). Project-level reviews (SDR and CDR) will present all design, the site-level SAR will present site-specific architecture information.

#### **Section 2.2.6 Export/Import Considerations**

- Section renamed and rewritten. NASA will handle all export/import, minimizing requirements on the vendor.

#### **Section 2.3 Schedule Management**

- Lengthened the project start-up time (between Contract Award and first site start-up)
  - Added the project-level TIM
  - Added the project-level CDR
- Updated schedule template to show plans for PO releases to be on FY basis instead of individual site basis
- Updated schedule template to reflect the multiple delivery approach expected for some of the larger MOVE sites

#### **Section 3.2.1 Project-Level Design/Development**

- Added the project-level TIM
- Added the project-level CDR

#### **Section 3.2.2 Site-Specific Architecture**

- Renamed the site-level CDRs to Site Architecture Reviews (SARs)

#### **Section 3.2.3 Verification**

- Added new requirements for Certifications (3.2.3.4.2)
- Added new requirements for Test Equipment (3.2.3.4.3)

#### **Section 3.2.5 Installation and Checkout**

- Deleted requirements for Switch-to-Keyset Demarcation Cabinets and Cabling support (now to be provided by NASA)
- Deleted Keyset Installation information since the activity will be done by NASA



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**Section 3.3.3 Logistics Spares and Repair Parts**

- Added requirements for Escrow Agreement (3.3.3.4)

**Section 3.3.4 Maintenance Program**

- Combined requirements for Basic and Extended Maintenance Programs into a single Maintenance Program (as options)

**Section 3.3.6 Documentation** (also Appendices B & C)

- Re-ordered and renamed the DRLs and DRDs into project-level and site-level documents
- Added a new DRL/DRD for the Project-Level CDR Package
- Added a new DRL/DRD for the Project-Level Installation Documentation
- Renamed DRL/DRD for site-specific CDR to site-specific SAR